

STAREN'KOVA, G. V.

"Odontogenic Antritis." Cand Med Sci, First Leningrad Medical  
Inst imeni Academician I. P. Pavlov, Leningrad, 1955. (KL, No 10,  
Mar 55)

SO: Sum. No. 670, 29 Sep 55--Survey of Scientific and Technical  
Dissertations Defended at USSR Higher Educational Institutions (15)

STAREN'KOVA, G. V., kand. med. nauk

Clinical characteristics of odontogenic highmoritis and its comparative evaluation with the rhinogenic [form]. Trudy KGM no.2:129-135 '60. (MIRA 15:7)

1. Iz kafedry khirurgicheskoy stomatologii - zav. kafedroy dotsent P. V. Naumov.

(MAXILLARY SINUS--DISEASES)

STAREN'KOVA, G.V., kand.med.nauk

Treatment of odontogenic subcutaneous facial granuloma. Stomatologiya  
40 no.1:63-65 Ja-F '61. (MIRA 14:5)

1. Iz kafedry khirurgicheskoy stomatologii (zav. - dotsent P.V.  
Naumov) Kalinskogo meditsinskogo instituta.  
(FACE—TUMORS) (TEETH—DISEASES)

STAREN'KOVA, G.V.; kand.med.nauk

Clinical aspects of osteoblastoclastomas of the jaws. Stomatologiya  
41 no.4:52-54 J1-Ag '62. (MIRA 15:9)

1. Iz kafedry khirurgicheskoy stomatologii (zav. - dotsent P.V.  
Naumov) Kalininskogo meditsinskogo instituta.  
(JAWS—TUMORS)

STARENKOVA, G.V., kand.med.nauk

Fibrous dysplasia of the jaws. Trudy KGM no.10:423-425 '63.  
(MIRA 18:1)

1. Iz kafedry khirurgicheskoy stomatologii (zav. kafedroy  
dotsent P.V.Naumov) Kalininskogo gosudarstvennogo meditsin-  
skogo instituta.

KRICHEVSKIY, M.Ya., inzhener; RUVINSKIY, S.M., inzhener; STARETS, I.S.,  
inzhener.

The modernization of pipe rolling mill ballbearing supports  
for working rolls. Stal' 15 no.12:1117-1120 D '55.(MIRA 9:2)

1.Glavtrubostal' i Leningradskeye montazhno-tekhnicheskoye  
byure.

(Rolling mills) (Bearings (Machinery))

RUVINSKIY, S.M., inzhener.; STARETS, I.S., inzhener.; GARMASH, Ye.Ye., inzhener.

Modernization of gear cages on rolling mills. Stal' 16 no.9:849-951  
S '56. (MLRA 9:11)

1. Leningradskoye montazhno-tekhnicheskoye byuro tresta "Soyuspodshipnik-  
sbyt" i Ishorskiy zavod.  
(Rolling mills)

STARETS, I.S.; RUVINSKIY, S.M.; SAZONOVA, K.N.

Modernization of bearing mountings on papermaking machines and  
supercalenders. Bum.prom. 31 no.9:15-20 S '56. (MLRA 9:11)

1. Leningradskoye montazhno-tekhnicheskoye byuro tresta Soyuzpod-  
shipniksbyt.

(Papermaking machinery) (Bearings (Machinery))



RUVINSKIY, Semen Mikhaylovich; STARETS, Iosif Samoylovich; KOROLEV, A.A.,  
kandidat tekhnicheskikh nauk, redaktor; VAGIN, S.A., inzhener,  
redaktor izdatel'stva; ATTOPOVICH, M.K., tekhnicheskiy redaktor

. [Improving friction points of rolling mills] Modernizatsiya uslov  
treniya prokatnykh stanov. Moskva, Gos.nauchno-tekhn.isd-vo lit-ry  
po chernoi i tsvetnoi metallurgii, 1957. 189 p. (MLRA 10:9)  
(Rolling mills) (Bearings)

*Starets, I.S.*

130-58-2-13/21

AUTHORS: Ruvinskiy, S.M., Starets, I.S. and Shulyatskiy, D.I.

TITLE: Modernization of Rolling-mill Gear Boxes (Modernizatsiya shesterennykh kletey prokatnykh stanov)

PERIODICAL: Metallurg, 1958,<sup>3</sup> Nr 2, pp 24 - 26 (USSR)

ABSTRACT: In recent years, many rolling mills in the USSR have been converted from friction to roller bearings. Housings are, however, sometimes encountered in which this cannot be done normally because of the comparatively small diameters of the original surrounding and the relatively large radial dimensions of roller bearings. The author shows that the best way of overcoming this difficulty is to adopt a staggered arrangement of bearings and gives examples of how this has been effected on a 270 wire mill (Fig.1), a light-section mill (Fig.2) and a three-high strip mill (Fig.3). He discusses the axial fixing of the journals and the possibility of locating the fixing bearings on the middle, driving shaft, instead of on the outer shafts, as in his examples. He gives 25 to 80 thousand hours as the estimated service life of the radial bearings in gear boxes and recommends his method of modernisation for various forms of heavy equipment.

Card 1/1 There are 3 figures.

AVAILABLE: Library of Congress

1. Rolling mills-Equipment

STARETS, I.S., inzh.; RUVINSKIY, S.M., inzh.

New type of drive. Bum. prom. 33 no.5:23 My '58. (MIRA 11:6)

1. Leningradskoye montazhno-tekhnicheskoye byuro po podshipnikam.  
(Power transmission) (Universal joints (Mechanics))

STARITS, I.S., inzh.; RUVINSKIY, S.M., inzh.

Modernization of shaft bearings for vibrating chip  
screens. Bum.prom. 35 no.7:17-18 Je '60.  
(Bearings(Machinery))

STARETS, I.S.

Close cooperation in work is necessary. Bum.prom. 36 no.3:28  
Mr '61. (MIRA 14:4)

1. Nachal'nik Leningradskogo montazhno-tekhnicheskogo byuro.  
(Paper industry)

STARETS, I.S.

Characteristics of the design of friction joints in new equipment.  
Bum. prom. no.2:13,16-17 F '64.

Information-instruction sheet No. 1. Ibid.:14-15 (MIRA 17:3)

1. Leningradskoye montazhno-tekhnicheskoye byuro.

STARETS, I.S.

Improve the design of friction joints and increase the quality of assembling and repairing equipment. Bum. prom. no.3:12-13, 16 Mr '64.

Information and instruction sheet No. 2. Ibid.: 14-15  
(MIRA 17:3)

1. Leningradskoye montazhno-tekhnicheskoye byuro.

SHINDEL', B.M.; STARETS, R., red.; ANISIMOVA, R., tekhn. red.

[The Soviet trade of Tajikistan in the seven-year plan, 1959-1965] Sovetskaia trgovlia Tadzhikistana v semiletke, 1959-1965. Stalinabad, Tadzhigosizdat, 1960. 15 p. (MDA 16:1)

1. Zamestitel' Ministra trgovli Tadzhikskoy SSR (for Shindel'). (Tajikistan--Retail trade)



BOGDANOV, V.; STARETS, R., red.; KHODZHAYEV, K., tekhn. red.

[Weavers in the seven-year plan] Tkachi na vakhte semiletki.  
Stalinabad, Tadzhikgosizdat, 1961. 31 p. (MIRA 15:11)

1. Pomoshchnik мастера tkatskogo tsekha Stalinabadskogo selko-  
kombinata, rukovoditel' brigady kommunisticheskogo truda (for  
Bogdanov).

(Dushanbe—Silk manufacture) (Socialist competition)

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STARETS, R. I.

Plesko, S. I. and Starets, R. I. "The effect of various ecological and agrotechnical conditions on the accumulation of fat in fodder plants", Trudy (Akad. nauk SSSR, Tadzh. filial, In-t eksperim. zootekhnii), Vol. XXIII, 1948, p. 189-99.

SO: U-411, 17 July 53, (Letopis' Zhurnal 'nykh Statey, No. 20, 1949).

STARETS, R. I.

27237. STARETS, R. I. - Soderzhanie karotina v lyutserne posevnoy. Soobshch. Tadzh.  
Fhliala akad. Nauk sssr. vyp. 16, 1949, s. 37-42. -Bibliogr: 8 Nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 36, 1949

ZOTSENKO, L.N., kand. sel'skokhoz. nauk; STARETS, V.A.

Aerosols in controlling the codling moth. Zashch. rast. ot vred.  
i bol. 7 no.12:29-31 D '62. (MIRA 16:7)

1. Moldavskiy filial Vsesoyuznogo instituta zashchity rasteniy,  
Kishinev.

(Spraying and dusting in agriculture)  
(Codling moth--Extermination)

STARITS, V.A., nauchnyy sotrudnik; VAINTRAMB, P.I., nauchnyy sotrudnik

Control of codling moth. Zashch. rast. ot vred. i bol. 9 no.10:  
18 '64 (MIRA 18:1)

1. Moldavskiy filial Vsesoyuznogo instituta zashchity rasteniy.

STARETS, V.A.

Shortened system for controlling the codling moth *Carpocapsa pomonella* on apple trees of winter varieties in young fruit orchards. Trudy VIZR no.20:13-18 pt.4 '64.

(MIRA 18:12)

STAREYEV, V.I.

6

✓ 43577 SOME CHARACTERISTICS OF GERMANIUM DIODES WITH GOLD ADMIXTURE. <sup>537.34.50 : 621.314.63</sup> S.A. Lebedev, V.I. STAREYEV and V.M. Tschkayev. Zh. tekhn. Fiz., Vol. 28, No. 10, 2131-41 (1956). In Russian.

At low temperatures the diode resistance is high, most of the voltage drop taking place in the main body of germanium and not in the transition layer. The impurity carriers increase the concentration of the basic carriers in the germanium, and reduce its resistance. A redistribution of the p.d. applied between the germanium and the transition layer ensues, which under certain conditions has an unsteady character and may lead to a sudden rise of the conductivity of the diode and a breakdown. An approximate analytical theory is presented. Electrical Research Association

for any  
file

CHALABALA, M.; MALY, J.; BURELEVA, A.; STARHA, L.

Advances in the technology of drugs during the period 1962 and 1963. Cesk. farm. 13 no.8:402-419 O '64.

1. Katedra galenicke farmacie farmaceuticke fakulty  
University Komenskeho.



L 8745-65 EWT(1)/EPA(b)/EWG(v)/EPR/FCS(k)/EWA(1) Pd-4/Pe-5/Ps-4/Pi-4<sup>2</sup>  
 ASD(p)-3/AFETR/AEDC(a)/AEDC(b)/SSD/ASD(f)/AFWL/BSO WW  
 ACCESSION NR: AP4044461 S/0043/64/000/003/0110/0013

AUTHOR: Starshinov, A. I.

TITLE: An experimental investigation of the initial stage of the formation of a gas jet <sup>B</sup>

SOURCE: Leningrad. Universitet. Vestnik. Seriya matematiki, mekhaniki i astronomii, no. 3, 1964, 110-113

TOPIC TAGS: gas jet, gas jet formation, shock wave, shock tube, schlieren photography

ABSTRACT: The formation of a gas stream behind a shock wave discharging into the atmosphere from a shock-tube nozzle was studied experimentally by schlieren photography using shock tubes of different diameters (30, 50, and 89 mm). Analysis of the series of motion-picture photographs obtained showed decay of the shock wave after passage through the shock-tube nozzle. This decay resulted in the formation of a contact surface dividing the gas discharging from the shock tube and the gas outside the nozzle. Due to expansion, the gas velocity becomes supersonic, and a secondary shock wave and a

Card 1/3

L 8745-65

ACCESSION NR: AP4044461

vortex ring are formed which propagate in the same direction as the gas stream. The positions of the fronts of the primary and the secondary shock waves ( $x_1$  and  $x_2$ , respectively) and of the vortex ring ( $x_3$ ) were determined as a function of time ( $t$ ) by measuring the distances on the photographs. The experimental data are approximated by the following equations:

$$\begin{aligned} x_1 &= t + \frac{M_1 - 1}{1.13} (1 - e^{-1.13t}), \\ x_2 &= 3.8 \cdot 10^{-2} \left[ \sqrt{85.93 + 154.4 \left( \frac{p_2}{p_1} - 1 \right)} - 9.27 \right] t, \\ x_3 &= 0.288 \left[ \sqrt{1 + 0.455 \left( \frac{p_2}{p_1} - 1 \right)^2} t - 1 \right], \end{aligned}$$

in which the distance and time are given in dimensionless parameters:  $x = \bar{x}/d$  and  $t = a_1 \bar{t}/d$  (where  $\bar{x}$  is the distance in meters,  $d$  is the nozzle diameter in meters,  $\bar{t}$  is the time in sec,  $a_1$  is the sound velocity in the media in front of the primary shock wave in m/sec). The

Card 2/3

L 8745-65

ACCESSION NR: AP4044461

experimental data were compared with published theoretical data. These empirical equations may be used for calculating the impact of unsteady jets on various obstacles. Orig. art. has: 2 figures, 1 table, and 6 formulas.

ASSOCIATION: none

SUBMITTED: 04Jun63

ATD PRESS: 3113

ENCL: 00

SUB CODE: ME

NO REF SOV: 001

OTHER: 001

Card 3/3

L 60065-65 EWF (...) /EWA(h)/EWA(c)/EWT(1)/EWA(q)/FCS(k) Pl-4/Pd-1 WW  
 UR/0043/65/000/003/0125/0127  
 36  
 6

ACCESSION NR: AP5019934

AUTHOR: Starshinov, A. I.

TITLE: Formation of a stream behind a shock-wave front during outflow from a nozzle

SOURCE: Leningrad. Universitet. Vestnik. Seriya matematiki, mekhaniki i astronomii,  
 no. 3, 1965, 125-127

TOPIC TAGS: shock wave, shock wave propagation, shock wave front, divergent nozzle,  
 nozzle flow

ABSTRACT: Results are presented of theoretical studies on the propagation of a shock wave at a divergent nozzle exit and on the formation of a gas stream behind the shock wave. A method is proposed for determining the position of the shock wave front  $x$  as a function of time  $t$ . A graphical comparison of the results obtained by the proposed method showed that the  $x = x(t)$  curve obtained by the proposed method was closer to the previously published experimental curve than to the previously published theoretical curve (V. G. Dulov and B. Ya. Raizberg, *Aviatsionnaya tekhnika*, no. 4, 1961). The deviation of the theoretical curve from the experimental curve increased as the distance of the shock wave from the nozzle increased. Orig. art. has: 2 figures and 4 formulas. [PS]

Card 1/2

L 60065-65

ACCESSION NR: AP5019934

ASSOCIATION: none

SUBMITTED: 21Apr64

NO REF SOV: 003

ENCL: 00

OTHER: 001

SUB CODE: ME

ATD PRESS: 4058

Card

714  
2/2

1.7058-66 EWT(d)/EWT(1)/EWP(m)/EWT(m)/EWP(w)/EWA(d)/EWP(v)/T-2/EWP(k)/FCS(k)  
ACC NR: AP5027364 EWA(h)/EWA(c)/ETC(m) SOURCE CODE: UR/0043/65/000/004/0166/0168

AUTHOR: Starshinov, A. I. <sup>44 5</sup> WW/EM

ORG: none

TITLE: Experimental investigation of the formation of a gas jet behind the shock wave front in the outflow from a divergent and a supersonic nozzle <sup>2, 44, 55</sup> <sub>13, 14, 55</sub>

SOURCE: Leningrad. Universitet. Vestnik. Seriya matematiki, mekhaniki i astronomii, no. 4, 1965, 166-168 <sup>14 5</sup>

TOPIC TAGS: <sup>1, 44, 55</sup> shock wave, shock tube, gas jet, divergent nozzle, supersonic nozzle <sub>16</sub>

ABSTRACT: This is a continuation of the author's previous experimental study in this field (Experimental'noye issledovaniye nachal'noy stadii obrazovaniya strui. Vestnik LGU, no. 13, 1964). The formation of a gas jet behind the shock wave front in the outflow from the nozzles was studied by attaching a divergent and a supersonic nozzle of varying parameters (see Fig. 1) in a shock tube of the previously described apparatus. Mathematical treatment of the experimental data yielded the following empirical equations for the positions of the front of the primary shock wave  $x_1$ , of the secondary shock wave  $x_2$ , and of the vortex ring  $x_3$ :

$$x_1 = t + \frac{M-1}{1.13} (1 - e^{-1.13t}),$$

Card 1/3

UDC: 533.601

L 7058-66

ACC NR: AP5027364

$$x_1 = 3,8 \cdot 10^{-2} \left[ \sqrt{85,93 + 154,4 \left( \frac{p_3}{p_1} - 1 \right)} - 9,27 \right] t,$$

$$x_2 = 0,288 \left\{ \sqrt{1 + 104,5 \left[ (0,066 - 0,045x) \left( \frac{p_3}{p_1} - 1 \right) \right]^2} - 1 \right\}.$$

where  $x = \bar{x}/d$ ;  $t = a_1 \bar{t}/d$ ;  $M = N/a_1$ ; here,  $\bar{x}$  is the distance in meters,  $d$  is the diameter of the nozzle exit section in meters,  $\bar{t}$  is time in secs,  $a_1$  is the speed of sound in front of the primary shock wave, and  $N$  is the shock wave velocity at the nozzle exit. The character of the jet formation behind the shock wave in the outflow from

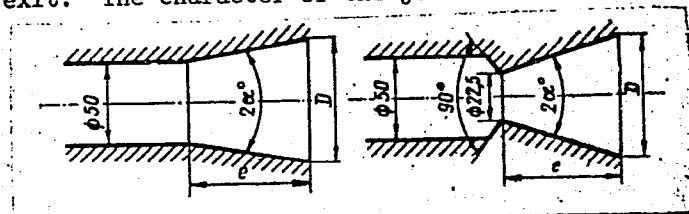


Fig. 1. Divergent and supersonic nozzle

$2\alpha^\circ$	$D$	$e$	$2\alpha^\circ$	$D$	$e$
30°	76	48,5	16°	63	136
16	63	57,0	16	70	169
10	69	51,5	16	44	78
			16	38	57

Card 2/3

L 7058-66

ACC NR: AP5027364

these two nozzles was found to be the same as that of the cylindrical nozzles, described in the previous study. The flow parameters behind the shock wave are determined only by the gas-dynamic parameters at the nozzle exit section behind the shock wave. Orig. art. has: 1 figure and 5 formulas. [PS]

SUB CODE: ME/ SUBM DATE: 02Apr64/ ORIG REF: 002/ OTH REF: 001/ ATD PRESS:

4173

BC

Card 3/3



STARIC, Joz, ing. (Ljubljana, Koroska 8)

Some characteristics of new French regulations for loading and testing road bridges. Tehnika Jug 16 no.11:1937-1939 '61.

1. Nacelnik Uprave za puteve NR Slovenije, Ljubljana.

STARIC, L.  
L. STARIC

"How did the Flying Kranjec get a new motorcycle?" p. 356. (AVTOTRANSPORT, Vol. 3,  
no. 12, Dec. 1952, Ljubljana, Yugoslavia)

SO: Monthly List of East European Accessions, L. C., Vol. 2, No. 7, July 1953, Uncl.

STARIC, P.

"Instrument for measuring reaction time," Elektrotehniski Vestnik, Ljubljana,  
Vol 22, No 5/6, 1954, p. 149.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

STARIC, Peter. (Ljubljana, Zeleznikarjeva 10/I)

Modern oscilloscopes and their production in the Industry of  
Telecommunications (IEV). II. (Conclusion). Elektr vest 27 no.11/12:  
393-397 N-D '59. (EEAI 10:1)

1. Industrija za elektrozeve, Ljubljana. Obrat "Elektrotehnika,"  
Horjul.  
(Slovenia---Oscilloscopes)

STARIC, Peter (Ljubljana, Zelznikarjeva 10/I)

Electrocardiography (for electric technicians) and an example of an electrocardiographic design. Elektr vest 28 no.3/5:95-102 Mr-Ap '60.  
(EEAI 10:5)

1. Elektronika, Horjul.  
(Electrocardiography)

STARIC, P.

← "Sound and television broadcasting. General principles" by  
K.R.Sturley. Reviewed by P.Staric. Elektr vest 29 no.8/10:230  
'61.

STARIC, P.

"Television centers" by S.Sypniewski. Reviewed by P.Staric.  
Elektr vest 29 no.8/10:231 '61.

STARIC, P.

"Transistor measurements" by E.Stolarski. Reviewed by P.Staric.  
Elektr vest 29 no.8/10:231 '61.



STARJC, P.

"A general outline of transistors" by D.J.W.Sjobbema. Elektr  
vest 29 no.8/10:236 '61.

STARIC, P.

"The deflection technique in television receivers" by A.Boekhorst  
and J.Stolk. Reviewed by P.Staric. Elektr vest 29 no.8/10:235-  
236 '61.

STARIC, P.

"Television service evaluated and defects diagnosed by test pictures and oscillograms" by W.W.Diefenbach. Reviewed by P.Staric. Elektr vest 29 no.8/10:238 '61.

STARIC, P.

"Transistor impulse systems" by J. Baranowski and T. Jankowski.  
Reviewed by P. Staric. Elektr vest 30 no.1/2:46 '62/'63.

STARIC, Peter, inz. (Ljubljana, Železnikarjeva 10/1)

The Hewlett-Packard sampling oscilloscope, model 185 A/185 B, for the control of tension in the 0....1000 mc frequency range. Elektr vest 30 no.3/4:70-72, 89-90 '62/'63.

HOFER, B.; AVON, P.; MIKLAVZIC, U.; PONIZ, R.; GOSAN, P.; GRUDEN, M. DOBEIC, J.;  
VANDER, B.; FLAKAR, F.; VIRANT, J.; VDOVIC, J.; JEREB, P.; GERLANG, I.;  
STARIC, P.; SEUBIC, T.; MAGAJNA, B.; KERSIC, N.; LEONARDIS, S.; PIRKMAJER,  
E.; CAJHEN, R.

New books and periodicals. Elektr vest 17 no.1/2:46-56 Ja-F '64.

STARÍČEK, I.

Staríček, Imrich. A plane light wave in a totally anisotropic nonconducting medium. *Mat.-Fyz. Sborník Slovensk. Akad. Vied Umení* 1, 18-30 (1951). (Slovak. Russian and French summaries)

In a previous work ["A plane electromagnetic wave in a medium which is electrically or magnetically anisotropic" (in Slovak), Bratislava, 1946, (not accessible to the reviewer)] the author has derived an equation (which he reproduces) for the possible velocities of a plane wave in an anisotropic medium, assuming the tensors  $\vec{\epsilon}$  and  $\vec{\mu}$  to have the same principal axes. He now gives the corresponding, rather involved calculations for general  $\vec{\epsilon}$  and  $\vec{\mu}$ .

F. V. Atkinson (Ibadan).

STARICEK, Kornel, inz.

Graph of cyclization in the joinery industry. Drevo 17  
no.4:107-111 Ap '62.

1. Drevina, narodny podnik, Turany.



STARICHENKO, A. K.

TSURIKOV, V. L. and STARICHENKO, A. K., "Dependence of Structure and Strength of Sea Ice Upon Its Thickness," No 4, pp 82-83.  
(Meteorologiya i Gidrologiya, No 6 Nov/Dec 1947)

SO: U-3218, 3 Apr 1953

STARICHENKO, F. A.

15-57-7-9698

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 7,  
p 141 (USSR)

AUTHOR: Starichenko, F. A.

TITLE: Quartzite Deposits in the Ul'kun-Boguta Mountains  
and in the Tur Aygyr Range of the Zailiyskiy Ala Tau  
(Mestorozhdeniya kvartsitov v gorakh Ul'kun-Boguty  
i v khrebte Turaygyr Zailiyskogo Alatau)

PERIODICAL: Sb. nauchn. tr. Kazakhsk. gorno-metallurg. in-t,  
1956, Nr 13, pp 105-107

ABSTRACT: Quartzite deposits of the "quartzite hills" and of  
Terekty (Alma-Ata Region) were studied by the author.  
The "hills" are located 170 km from the city of Alma  
Ata, to the northeast of the northern foothills of  
the Ul'kun-Boguta Mountains and at 4 km from the  
source of the Uyenkebulak. The quartzites are  
associated with the metamorphic series of Lower

Card 1/3

15-57-7-9698

Quartzite Deposits in the Ul'kun-Boguta Mountains (Cont.)

Paleozoic age. This series is represented by micaceous phyllitic shales, sandstones, and marmorized limestones, and composes the synclinal fold in the mountains of Ul'kun-Boguta. The series has a northeastern and latitudinal trend and dip angle of 60° to 70° to the southeast. The hills are composed of dense white quartzite. The quartzite is of massive structure and shows saccharoidal fracture; it doesn't weather easily. The chemical composition of the quartzites is as follows (in percent):  $\text{SiO}_2$ --96.5 to 98;  $\text{Al}_2\text{O}_3$ + $\text{TiO}_2$ --1.05 to 1.2;  $\text{CaO}$ --0.5 to 0.65;  $\text{MgO}$ --0.25 to 0.4. Specific gravity of the rock is 2.61 g/cu cm; its density is 2.63 g/cu cm. The Terekty deposit is located at 180 km from the city of Alma Ata, at the northern foothills of the Tur-Aygur Range, and at 3 km to the northeast of Terekty Mountain. The field rock surrounding the quartzites consists of metamorphosed sandstones and shales of various compositions. The natural outcrops are seen as rocky protrusions of the quartzites. Their total area is 0.05 sq km, extending in the northeasterly direction, with a dip angle of 70° to the southwest.

Card 2/3

15-57-7-9698  
Quartzite Deposits in the Ul'kun-Boguta Mountains (Cont.)

Macroscopically, the quartzites of the Terekty deposit are white and grayish white in color and have a dense massive structure. Under the microscope, the quartzite proves to be an almost monomineralic rock with a uniformly grainy cobbled texture. The quartzites of this deposit were analyzed only for silica and iron content. The results were as follows (in percent):  $\text{SiO}_2$ --96 to 98;  $\text{FeO} + \text{Fe}_2\text{O}_3$ --0.5 to 1.5; specific gravity of the rock is 2.52 g/cu cm; its density is 2.55 g/cu cm.

S. P. Shobolov

Card 3/3

STARICHENKO, F.A., inzhener geolog

Use of selsyns for measuring the deflections of boreholes.  
Sbor.nauch.trud.KazGMI no.18:177-183 '59. (MIRA 15:2)  
(Boring--~~Electronic~~ equipment)

STARICHENKO, M.P.

Use of filtering ceramics. Khim.volok. no.2:52-53 '62.  
(MIRA 15:4)

1. Barnaul'skiy zavod iskusstvennogo volokna.  
(Textile fibers, Synthetic) (Filters and filtration)  
(Ceramic materials)

STARICHENKO, N. (g. Dnepropetrovsk)

Auditing commission and care of people. Prom.koop.12 no.11:23  
N '58. (MIRA 11:11)

1. Predsedatel' revizionnoy komissii arteli invalidov "Ukraina."  
(Dnepropetrovsk--Vocational rehabilitation)

SOV/96-59-10-16/22

AUTHORS: Ol'khovskiy, G.G. and Starichenko, V.D. (Engineers)  
TITLE: The Use of High-output Gas Turbines at Peak-load Power  
Stations

PERIODICAL: Teploenergetika, 1959, Nr 10, pp 82-86 (USSR)

ABSTRACT: This is a general review of foreign practice in the use of gas turbines at peak-load power stations. It is concluded that gas turbines are widely used in this way in the USA, England, Italy, Germany and elsewhere. Gas turbines without regenerator, although of comparatively low efficiency (20-27%) and relatively low unit output (20-40 MW) are already the best prime movers for covering daily and seasonal peak loads with a total duration of 2000-3000 hours per year, even in very large power systems. The advantages of gas turbines are that they are cheap, compact, simple and reliable in operation. They can be started up quickly and power stations may be made automatic so that staff requirements for operation and repair are small. There are 6 figures, 5 tables and 8 references, of which 5 are English, 2 German and 1 Soviet.

Card 1/1



s/0096/64/000/009/0012/0015

ACCESSION NR: AP4044557

AUTHOR: Starichenko, V. D. (Engineer)

TITLE: Experimental investigation of dynamic characteristics of gas turbines with "split shafts"

SOURCE: Teploenergetika, no. 9, 1964, 12-15

TOPIC TAGS: gas turbine, compressor, transient response, oscilloscope, valve/  
GT 700 5 NZL gas turbine, GTU 4 KTZ gas turbine, POB 14 oscilloscope, MPO 2  
oscilloscope, N 102 oscilloscope, EDD electric counter

ABSTRACT: The results of experimental investigations on transient processes in two pilot gas turbines were analyzed. The two turbine installations were the GT-700-5 NZL and the GTU-4 KTZ, both with "split shafting", i.e., turbines with an air compressor, a high-pressure turbine, and a low-pressure turbine. A hydraulic rheostat was used as loading device on the NZL test-stand and loop oscilloscopes POB-14, MPO-2, and N-102 were used for recording the transients. The controlled parameters included: number of shaft rotations in both high- and low-pressure turbines, lubricant pressure, displacement of regulator valves, fuel and air pressure in the compressor, and temperatures at turbine inlets. Pressure measurements were made

Card 1/2

ACCESSION NR: AP4044557

with electric counters EDD. The transient processes for both turbines are displayed graphically as rotation rate  $n$  versus time, temperature versus time, and power output versus time, under loading and unloading conditions with and without differentiators. Curves for  $n$  versus time GT-700-5 transient indicate that the input pulse at an arbitrary rotation rate lowers the dynamic increase in rotation rates and shortens the transient process. The dynamic increase in  $n$  without a differentiator is 6%, with a differentiator, 3.8%. The temperature-time curve at the high-pressure turbine inlet of the GTU-4 installation showed a sudden drop from 1100C at 2 seconds, a plateau at 900C from 2-6 seconds, followed by a gradual decrease to 730C during load discharge from 4Mw to the no-load condition. Partial load discharge curves from 4 Mw to 2 Mw exhibit an oscillatory character up to 26 seconds. The results show that despite the complexity involved in analyzing the transient process a sufficient insight can be gained into the qualitative behavior of such processes. Orig. art. has: 5 figures.

ASSOCIATION: Vsesoyuznyy teplotekhnicheskii institut (All-Union Heat Technology Institute)

SUBMITTED: 00

ENCL: 00

SUB CODE: PR

NO REF SOV: 002

OTHER: 000

Card 2/2

KODYK, G.T.; STARICHENKO, V.S.; KHASANOV, Sh.I.

Crushing coal at the surface of Karaganda Basin mine complexes.  
Nauch. trudy KNIUI no.138324-327 '64 (MIRA 18:1)

L 23629-66 EWT(m)/EWP(k)/T/EWP(v)/EWP(t) JD/HM/HW  
 ACC NR: AP6005343 (A,N) SOURCE CODE: UR/0413/66/000/001/0087/0087  
 INVENTOR: Krivosheya, V. Ye.; Starichenko, Ye. N. 32  
 ORG: none 18  
 TITLE: Nickel-base alloy. Class 40, No. 177623 [announced by the  
Ural Plant of Chemical Machinery (Ural'skiy zavod khimicheskogo  
mashinostroyeniya)]  
 SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki,  
 no. 1, 1966, 87  
 TOPIC TAGS: machinery, chemical equipment, nickel base alloy  
 ABSTRACT: An Author Certificate has been issued for a nickel-base  
 alloy containing titanium, aluminum, and manganese for making welded  
 structures and welding wire. To improve its weldability, the alloy  
 composition is listed as follows (%): titanium, 2.0 -- 3.0; aluminum,  
 1.1 -- 1.6; manganese, 1.0 -- 1.5; iron, not over 0.15; copper, not  
 over 0.1; silicon, not over 0.2; carbon, not over 0.1; sulfur, not  
 over 0.03; phosphorus, not over 0.02. [LD]  
 SUB CODE: 11/ SUBM DATE: 12Sep64/  
 Card 1/1 PB UDC: 669.245'71'295'74 2

STARICHENKO, Ye.N., inzh.; KRIVOSHEYA, V.Ye., inzh.

Practice of mechanized argon-arc welding of Kh18Ni10T steel vessels.  
Svar.proizv. no.2:9-11 F '64. (MIRA 18:1)

1. Ural'skiy zavod tyazhelogo khimicheskogo mashinostroyeniya.

SHINGAY, S.I.; LADITSKIY, V.F., kandidat tekhnicheskikh nauk, redaktor;  
KUZNETSOV, V.A., inzhener, redaktor; STARICHENKO, Ye.N., inzhener,  
redaktor; DUGINA, N.A., tekhnicheskiy redaktor.

[Boiler industry] Kotel'noe proizvodstvo. Ind. 2-a, ispr. 1 dop.  
Moskva, Gos. nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1954. 255 p.  
[Microfilm] (MLBA 8:5)  
(Boilers)

1.2300

85241

S/135/60/000/006/005/007  
A104/A029

AUTHOR: Starichenko, Ye.N., Graduate Engineer

TITLE: Mechanization of Welding in the Uralkhimmashzavod

PERIODICAL: Svarochnoye proizvodstvo, 1960, No. 6, pp. 25 - 26

TEXT: The author describes production methods and equipment of Uralkhimmashzavod. The plant produces mainly big-size cylinders made of low-carbon steel, non-ferrous metals and alloys, stainless and low-alloyed steel, nickel-based alloys, etc. The great variety of material, structural features and the individual character of production preclude the plant from extensive adoption of mechanized welding and assembly methods. The main products are boilers and tanks butt-welded by TC-26 (TS-26) mobile welders. A description of equipment and welding methods is given. A welding stand for simultaneous welding of two cylinders is equipped with an ADC-1000 (ADS-1000) mobile welder suspended on a bicycle trolley moving along roller supports, between which flux welders are placed. In an installation for welding circular seams a specially designed welding head is driven to the welding spot on a platform suspended on a trolley. Inside circular butt-welding is performed by a TC-17M (TS-17M) mobile welder. Circular seams of 3 mm stain-

Card 1/2

STARICHENKO, Ye. N.

Re-equipment of the TS-17M tractor for welding in closed  
vessels. Avtom. svar. 16 no.3:87 Mr '63. (MIRA 16:4)

(Electric welding—Equipment and supplies)



ACCESSION NR: AP4013290

S/0135/64/000/002/0009/0011

AUTHOR: Starichenko, Ye. N. (Engineer); Krivoshchya, V. Ye. (Engineer)

TITLE: Experience with the mechanized argon-arc welding of vessels made of Kh18Ni10T steel

SOURCE: Svarchnoye proizvodstvo, no. 2, 1964, 9-11

TOPIC TAGS: welding, arc welding, argon arc welding, mechanized argon arc welding, steel welding, Kh18Ni10T steel welding

ABSTRACT: The article describes the technological aspects of mechanized argon-arc welding of vessels manufactured from Kh18Ni10T steel, as well as the design and construction of special-purpose rigs used in welding the sections and body of the pressure container. The vessel consists of three shells with a wall thickness of 3 mm and two elliptical bottoms 5 mm thick. Requirements of stability and resistance to intercrystalline corrosion are levied on both the base metal and the weld metal. The work had previously been done by manual arc welding with type EAl electrodes. As a result of tests, the decision was made to switch to a method of d-c reverse-polarity mechanized argon-arc welding with nonconsumable electrodes. The equipment and its technical characteristics are described. Arc current is said

Card 1/2

ACCESSION NR: AP4013290

to lie within 230 to 330 amperes, arc voltage from 8 to 15 volts (two separate heads laid from one side in one method and from two sides in another method). Arc length varies from 1 to 3 mm, with a welding rate of 7 to 25 m/hr. Filler wire diameter is 1.6-2 mm. Lanthanized tungsten (type VL-10) was used as the nonconsumable electrode, and welding wire Sv-06KAl9N9T as the deposit material. Special rigs are also described which were designed for the welding of the sections and body of the vessel to provide butt-welding of the seam, clamping against the copper backing, and displacement of the welding head along the seam. Orig. art. has: 1 table and 3 figures.

ASSOCIATION: URALKHIMMASH

SUBMITTED: 00

DATE ACQ: 26Feb64

ENCL: 00

SUB CODE: ML

NO REF SOV: 000

OTHER: 000

Card 2/2

STARICHEV, Ya.Ya.

Preparation of artificial eyes for stuffed animals. Est. v shkole no.6:  
82 N-D '54. (MIRA 7:12)

1. Neshinskiy pedagogicheskiy institut.  
(Taxidermy)

KUTSEVALOV, T.F., glavnyy rukovoditel' letney programmy, geroy Sovetskogo  
Soyuza, general-leytenant aviatsii; STARICHEVSKIY, S.I., rukovoditel'  
aviatsionno-sportivnykh grupp; OSHURKOV, I.Ya., rukovoditel' avia-  
tsionno-sportivnykh grupp.

[Program of the Soviet Air Force Day] Programma Aviatsionnogo  
Prazdnika v Chest' Dnia Vozdushnogo Flota SSSR. [Tushino, Izd-vo  
DOSAAF, 1958] 14 p. (MIRA 11:8)

(Russia—Air Force)

LEYKIN, M.G., inzh.; MESHMAN, M.G., inzh.; STARICHKOV, A.V., inzh.

Mechanization of building-stone quarries. Mekh. stroi. 17  
no.9:18-22 S '60. (MIRA 13:9)  
(Quarries and quarrying--Equipment and supplies)

СЕРГЕЕВ, И.С.

Sbornik zadach po analizu khozisistvennoi deiatelnosti progressivnykh predpriiati  
/ Collected problems on the analysis of the economic activity of industrial enterprises /  
Moskva, Gosfinizdat, 1952. 240 p.

SO: Monthly List of Russian Accessions, Vol. 6, No. 2, May 1953

8/5  
752.2  
.57

STARISHKOV, I. G.

Analiz Vypolneniya Proizvodstvennoy Programmy Promyshlennogo  
Predpriyatiya (Analysis Of The Fulfillment Of The Production Program Of An Industrial  
Enterprise) Moskva, Gosfinizdat, 1954.

145 p. Tables.

STARICHKOV, I.; KOPNYAYEV, V., redaktor; NADZHDINA, A., redaktor; LEBEDEV, A.,  
tekhnicheskiiy redaktor

[Collection of problems in the analysis of economic activities of  
industrial enterprises] Sbornik zadach po analizu khosiaistvennoi  
deiatel'nosti promyshlennykh predpriatii. Ind. 4-oe, perer. 1 dop.  
Moskva, Gosfinizdat, 1955. 318 p. (MLRA 9:2)  
(Industrial management)



STARICHKOV, Ivan Georgiyevich; BARNGOL'TS, S., otv.red.; KONDRAT'YEVA, A.,  
red.izd-va; LEBEDEV, A., tekhn.red.

[Economic analysis of the operation of an industrial enterprise]  
Voprosy ekonomicheskogo analiza deiatel'nosti promyshlennogo  
predpriiatiia. Moskva, Gosfinizdat, 1959. 319 p. (MIRA 12:12)  
(Industrial management)

STARICHENKOV, I.N., mekhanik

Technical knowledge is the guarantee of trouble-free crane operation. Bezop. truda v prom. 7 no.12:32-33 D '63. (MIRA 18:7)

1. Elektrostal'skiy zavod tyazhologo mashinostroyeniya.

STARICHKOV, M.S. (Leningrad, ul. Botkina d.15, komn.211)

Results of chaoul radiotherapy in skin cancer. Vop.onk. 2 no.5:  
577-582 '56. (MIRA 10:2)

1. Iz kafedry rentgenologii Voenno-meditsinskoy ordena Lenina akademii im. S.M.Kirova (nach. - professor Sh.I.Abramov) i rentgenterapevticheskogo otdela (zav. - prof. L.D.Podlyashuk) Gosudarstvennogo nauchno-issledovatel'skogo instituta rentgenologii radiologii im. V.M.Molotova (dir. - I.G.Logunova)  
(SKIN NEOPLASMS, ther.  
radiother., close-focus)  
(RADIOTHERAPY, in various dis.  
cancer of skin, close-focus radiother.)

EXCERPTA MEDICA Sec.14 Vol.12/5 Radiology May 1958

STARICHKOV M. S.  
958. THE IMPORTANCE OF THE SIZE OF SINGLE AND SUMMARY DOSES IN  
SHORT FOCAL DISTANCE ROENTGEN THERAPY OF CANCER OF THE  
SKIN (Russian text) - Starichkov M. S. - VESTN. RENTGENOL. RADI-  
OL. 1957, 32/3 (19-25) Tables 3 illus. 4

The author studied the effectiveness of short focal distance roentgen therapy of cancer of the skin of I and II degree. The skin was irradiated with single doses (200-400 r.) during a prolonged course of treatment (30-45 days) and with big single doses (600-1000-1500 r.) when the course of treatment took 6-14 days. The irradiation of the tumour with a single dose less than 500 r. brought worse results in comparison with the irradiation with a dose more than 500 r. The irradiation with doses exceeding 1000 r. is not expedient as the reaction of the tissues was too strong and the development of scar was delayed. According to the observations the short focal distance roentgenotherapy of cancer of the skin (the I and II degree) leads to a stable recovery if the whole dose is in limits of 5000-8000 r. and a single dose is about 700-1000 r. (XIV, 5, 13, 16)

G.

USSR/Zooparasitology - Helminths in Man.

Abs Jour : Ref Zhur - Biol., No 21, 1958, 95318

Author : Kolesnikov, I.S., Starichkov, M.S.

Inst : -

Title : Echinococcus of the Anterior Mediastinum.

Orig Pub : Vestn. Khirurgii, 1958, 80, No 3, 130-132

Abstract : No abstract.

Card 1/1

STARICHKOV, M.S.

Cavitary form of lung cancer. Vop. onk. 6 no.5:72-78 My '60.  
(MIRA 14:3)

(LUNGS—CANCER)

STARICHKOV, M.S., kand.med.nauk

Roentgen diagnosis of bronchial calculus. Vest.rentg. 1 rad. 33  
no.1:81-82 Ja-F '58. (MIRA 11:4)

1. Iz kafedry gosspital'noy khirurgii (nach.-prof. I.S. Kolesnikov)  
Voyenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova.  
(BRONCHI, calculi  
x-ray diag. (Rus)

STARICHKOV, M.S., kand. med. nauk.; SHATALOVA, N.A., kand. med. nauk.

Partial duplication of the esophagus and stomach. Vest. rent. 1 rad.  
33 no.6:86-88 N-O '58. (MIRA 12:1)

1. Iz kafedry gosptal'noy khirurgii (nachal'nik kafedry - prof.  
I. S. Kolesnikov) Voenno-meditsinskoy ordena Lenina akademii imeni  
S. M. Kirova.

(ESOPHAGUS, abnorm.

partial esophagogastric duplication (Rus))  
(STOMACH, abnorm.  
same)



STARICHKOV, M.S.  
KOLESNIKOV, I.S., prof.; STARICHKOV, M.S., kand.med.nauk

Echinococcosis of the anterior mediastinum. Vest.khir. 80 no.3:  
130-132 Mr '58. (MIRA 11:4)

1. Iz gospi'tal'noy khirurgicheskoy kliniki (nach. - prof. I.S. Kolesnikov) Voenno-meditsinskoy ordena Lenina akademii im. S.M.Kirova. Adres avtorov: Leningrad, 9, ul. Botkina, d.23, gospi'tal'naya khirurgicheskaya kliniki Voenno-meditsinskoy ordena Lenina akademii im. S.M.Kirova.

(MEDIASTINUM, dis.  
ochinococcosis (Rus))  
(ECHINOCOCCOSIS, case reports  
mediastinum (Rus))

STARICHKOV, M.S. (Leningrad, Lesnoy pr., d.4, kv. 52)

Results of Chaoul therapy for skin cancer in the ocular region.

Vop.onk. 5 no.5:586-591 '59.

(MIRA 12:12)

1. Iz kafedry rentgenologii i radiologii (nach. - chlen-korrespondent AMN SSSR prof. G.A. Zedgenidze) Voenno-meditsinskoy ordena Lenina akademii im. S.M. Kirova i rentgeno-terapevticheskogo otdela (zav. - prof. L.D. Podlyashuk [deceased]) Gosudarstvennogo nauchno-issledovatel'skogo instituta rentgenologii i radiologii (dir. - dots. I.G. Lagunova).

(SKIN NEOPLASMS, ther.

ocular region, short range x-ray (Rus))

(RADIOTHERAPY, in various dis.

skin cancer of ocular region, short range x-ray (Rus))

STARICHKOV, M.S.-----

Basal cell carcinoma of the bronchus in a 14-year-old girl. Vop.  
onk. 5 no.10:477-480 '59. (MIRA 13:12)  
(BRONCHI---CANCER)

STARICHKOV, M.S., kand. med. nauk (Leningrad, Lesnoy pr., d. 4, kv. 52)

Diagnosis of leiomyoma of the esophagus. Vest. rent. i rad. 34 no.1:  
74 Ja-F '59. (MIRA 12:3)

1. Iz kafedry gosspital'noy khirurgii (Nach. - prof. I.S. Kolesnikov)  
Voyenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova.

(ESOPHAGUS, neoplasms

leiomyoma, x-ray diag. (Rus))

(LEIOMYOMA, diag.

esophagus. x-ray diag. (Rus))

STARICHKOV, M.S., kand.med.nauk (Leningrad, Lesnoy pr., d.4 kv.52)

Bronchial stone as a cause of segmental atelectasis. Vest.khir. 83  
no.9:109-111 S '59. (MIRA 13:2)

1. Iz gosspital'noy khirurgicheskoy kliniki (nachal'nik - prof. I.S.  
Kolesnikov) Voenno-meditsinskoy ordena Lenina akademii im. S.M.  
Kirova.

(BRONCHI, dis.)

(ATELECTASIS, etiology)

GINZBURG, Leonid Abramovich; STARICHKOV, M.S., red.; SHEVCHENKO, F.Ya.,  
tekhn. red.

[Radiography of the kidneys and ureters] Rentgenoskopiia pochek  
i mochetochnikov. Leningrad, Gos. izd-vo med. lit-ry Medigr,  
Leningr. otd-nie, 1961. 95 p. (MIRA 14:5)  
(URINARY ORGANS--RADIOGRAPHY)

STARICHKOV, M.S., kand.med.nauk

Diagnosis of isolated pulmonary lymphogranulomatosis. Vest. rent. i  
rad. 36 no.6:50-52 N-D '61. (MIRA 15:2)

1. Iz kafedry gosspital'noy khirurgii (nachal'nik - prof. I.S.Kolesnikov)  
Voyenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova.  
(LUNGS--RADIOGRAPHY) (HODGKIN'S DISEASE)

PODOL'SKAYA, Yevgeniya Yakovlevna; STARICHKOV, M.S., red.;  
LYUDKOVSKAYA, N.I., tekhn.red.

[X-ray diagnosis of primary lung cancer] Rentgenodiagnostika  
pervichnogo raka legkogo. Moskva, Medgiz, 1962. 150 p.  
(MIRA 15:5)

(LUNGS--CANCER) (DIAGNOSIS, RADIOSCOPIC)



LINDENBRATEN, L.D.; STARICHKOV, M.S., red.; PETROVA, N.K., tekhn.  
red.

[Artificial pneumoperitoneum in X-ray diagnosis] Iskusstven-  
nyy pnevmoperitoneum v rentgenodiagnostike. Moskva, Medgiz,  
1963. 143 p. (MIRA 16:5)  
(PNEUMOPERITONEUM, ARTIFICIAL) (DIAGNOSIS, RADIOSCOPIE)

GAVRILOVA, Klavdiya Mikhaylovna, dots.; STARICHKOV, M.S., red.;  
MATVEYEVA, M.M., tekhn. red.

[X-ray picture of chinga] Rentgenologicheskaya kartina  
chingi. Moskva, Izd-vo "Meditsina," 1964. 50 p.  
(MIRA 17:3)

\*

AGULI, Yefim Mikheylovich, prof.; STACHKOV, M.S., red.

[Tomography of the bones and joints; the trunk and the  
extremities] Tomografiia kostei i sustavov; tulovishcha  
i konechnostei. Moskva, Meditsina, 1964. 253 p.  
(MIRA 17:6)

NIVINSKAYA, M.M. (Moskva, E-367, d.9, kv. 6); STARICHKOV, M.S. (Moskva, ul. Chkalova, d.21/2, kv. 27)

Effect of pregnancy on the course of lymphogranulomatosis.

Vop. onk. 9 no.6:32-34 '63.

(MIRA 17:8)

1. Iz rentgeno-radiologicheskogo otdela (zav. - zasluzhennyy deyatel' nauki prof. I.I. Tager) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR (dir. - deyствitel'nyy chlen AMN SSSR, prof. N.W. Blokhin).

STARICHKOV, M.S. (Moskva, ul. Chkalova, d. 21/2, kv. 27)

Clinical and X-ray diagnosis of lymphogranulomatosis. Vop, onk. 9  
no.10:58-64 '63. (MIRA 17:12)

1. Iz otdela radiologii (zav. - zasluzhennyy deyatel' nauk prof. I.L. Tager) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR (direktor - deystvitel'nyy chlen AMN SSSR, prof. N.N.Blokhin).

PANOV, Nikolay Anatol'yevich; MOSKACHEVA, Klavdiya Abramovna;  
GINGOL'D, Antonina Zel'dovna; STARICHKOV, M.S., red.;  
GOL'DFEL'D, A.Ya., red.

[Manual on pediatric roentgenology] Rukovodstvo po det-  
skoi rentgenologii. Moskva, Meditsina, 1965. 591 p.  
(MIRA 18:10)

BLOKHINA, N.G.; BYCHKOV, M.B.; STARICHKOV, M.S.

Results of combined treatment of patients with lung cancer;  
5-fluorouracil and X-ray therapy. Med. rad. 10 no.5:13-17  
My '65. (MIRA 18:6)

1. Khimioterapevticheskoye (zav.- doktor med. nauk V.I. Astrakhan)  
i 1-ye khirurgicheskoye (zav.- doktor med. nauk B.Ye. Peterson)  
otdeleniya i rentgeno-radiologicheskoy otel (zav.- prof. I.L.  
Tager) Instituta eksperimental'noy i klinicheskoy onkologii AMN  
SSSR, Moskva.

KOPIT, B.S.; MIKHAYLOV, A.V.; CHLENOV, A.F.; IDOV, P.I.; YUKHNOV, I.I.;  
TSARSKIY, S.V.; BARAUSOV, V.A.; PETROV, A.I.; LIFSHITS, L.Z.;  
ABATUROV, K.I.; SOKOL'SKAYA, Zh.M.; MEZHEVICH, V.N.; DAVYDOV,  
L.I.; VLASIKHIN, A.V.; CHEKALOV, L.N.; STARICHKOV, T.I.;  
KHUBLAROV, A.Ye., red.; PITERMAN, Ye.L., red.izd-va; PARAKHINA,  
N.L., tekhn.red.

[Our beacons; collection of articles on progressive workers in  
lumber, paper, woodworking industries and forestry] Nashi maiaki;  
sbornik ocherkov o peredovykh lyudiakh lesnoi, bumazhnoi i derevo-  
obrabatyvaiushchei promyshlennosti i lesnogo khoziaistva. Moskva,  
Goslesbumizdat, 1961. 125 p. (MIRA 15:2)  
(Forests and forestry) (Wood-using industries)



SIDOROV, I.S.; IVANOV, P.K.; KABANOV, P.G.; SINITSINA, K., red. STARICHKOV, V.,  
red.; LUKASHEVICH, V., tekhn. red.

[Cropping practices in the Southeast] O sisteme zemledeliia na  
IUgo-Vostoke. [Saratov] Saratovskoe knizhnoe izd-vo, 1956, 139 p.  
(Volga Valley--Agriculture) (MIRA 11:10)

STARICHKOV, V. P.

LEVI, S.S., inzhener; KATSEVICH, L.S., kandidat tekhnicheskikh nauk, redaktor; STARICHKOV, V.P., redaktor; MEDVEDEV, L.Ya., tekhnicheskii redaktor

[Spot welding the heavy reinforcement of reinforced concrete constructions and testing the durability of welded seams] Reshinye tekhnologii svarki tiazhelei armatury zhelezobetonnykh konstrukttsii i ispytanie prochnosti svarnykh soedinenii. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1954. 30 p. (MLRA 8:5)  
(Electric welding) (Reinforced concrete)

STARICHKOV, V.P.

KAGANOV, Nots L'vovich, dotsent, kandidat tekhnicheskikh nauk; ROZANOV,  
V.F., inzhener, redaktor; STARICHKOV, V.P., inzhener redaktor;  
TOKER, A.M., tekhnicheskii redaktor

[Electric butt welding of the framework for reinforced concrete]  
Kontaktnaia stykovaia elektrosvarka armatury zhelezobetona. Moskva,  
Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1955. 90 p.  
(Electric welding) (MIRA 8:3)  
(Reinforced concrete)

STARICHKOV, V.P.

TSEBEL'SKIY, V.L., inzhener, nauchnyy redaktor; STARICHKOV, V.P., inzhener,  
nauchnyy redaktor; TOKER, A.M., tekhnicheskiy redaktor

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